

# DAILY DEMOCRAT-FORUM

LARGEST CIRCULATION OF ANY DAILY PAPER IN ANY MISSOURI TOWN OF 5,000 POPULATION.

VOLUME 5.

MARYVILLE, MISSOURI, WEDNESDAY, MAY 26, 1915.

NO. 306.

## 600 MAY ATTEND SUMMER NORMAL

DEAN OF WOMEN EXPECTS THE LARGEST ENROLLMENT EVER.

## 32 TUTORS TO DIRECT WORK OF BIG QUARTER

Regular Faculty and Dozen Extras Will Conduct Classes—Registration On in Full Blast.

The biggest enrollment ever.

That is the general prediction of those in a position to know at the Normal, relative to the attendance at the summer quarter of the State Normal school, which formally begins tomorrow morning. Registration began today. At least 550, and perhaps 600, young men and women, mostly women school teachers from nineteen counties of northwest Missouri, are expected.

The first payment of dues for enrollment for the summer quarter was made yesterday morning to George Kemp, treasurer. A total of twenty-seven were made yesterday. The real influx began this morning, however. A total of 128 had paid dues at 9:30 o'clock this morning, and every hour of the day showed the number to gradually increase into the hundreds.

### Trains Are Filled.

Every Wabash and Burlington passenger train brought in a load of young men and women, beginning Monday night, and even Sunday. The jam began last night and is continuing today. Hotels are being crowded and the boarding and rooming houses of the city are receiving their full quota of roomers and boarders for the summer.

### "CABIRIA" A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

## ITALY IN AUSTRIA

Large Crowd Attends Parochial School Entertainment Given Last Night—Term Closes Friday.

Two eighth grade students will graduate Friday from St. Mary's parochial schools. They are George Barnmann, the son of Mr. and Mrs. Charles Barnmann of Arkoe, and Vivian Buhler, the daughter of Charles Buhler of this city.

The school will close Friday, and at that time certificates of proficiency will be presented to the graduates.

The closing entertainment for the school year was given last night in the hall of St. Mary's church. A splendid program was rendered before a large audience of patrons and friends of the school. The numbers included piano and song, farce and comedy sketches, readings and drills, and were given by children in the various grades from primary to eighth grade students.

### GIVE BAND CONCERT.

Numbers for the Outdoor Musicale Tomorrow Night is Announced.

The program for the weekly band concert at the court house band stand tomorrow night was announced today by T. B. Maulding, director. If the weather is disagreeable tomorrow night, however, it will be postponed until Friday night. The following list of instrumental numbers are announced:

March, "Semper Fidelis," Sousa. Overture, "Barber of Seville," Rossini.

Medley one-step, "He's a Rag Picker," Berlin. "Shadowland," Gilbert.

Trot, "The Aha Daha Honeymoon," Donovan.

Grand selection, "Songs from the Old Folks," Lake.

Waltz, "On the Shores of Italy," Glogau.

March, "The Stars and Stripes Forever," Sousa.

### "CABIRIA" A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**CABIRIA** A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportune time.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward toward the Carne Alps; the other through the region of Friuli, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

**The Democrat-Forum**  
DAILY EXCEPT SUNDAY.

Entered as second class matter June 8, 1910, at the post office at Maryville, Mo., under the act of March 3, 1879.

PUBLISHED BY  
**MARYVILLE PUBLISHING CO.**  
(Incorporated.)

JAMES TODD..... Editors  
W. C. VAN CLEVE.....  
WALTER S. TODD.... Superintendent

SUBSCRIPTION RATES.  
Delivered in Maryville by carrier at  
60 cents per week.

Largest Circulation in  
Nodaway County

If it takes Italy as long to get out of the war as it took to get in we will have it on our hands another year.

It looks like we all might have to ride in automobiles if this European war continues much longer. England has bought through the St. Louis markets 30,000 horses and has a standing order for 1,200 per week. France has in an order for 20,000 and Italy has bought 19,500. If this rate is kept up autos will be more common than horses, and the old family nag will regain lost prestige.

There is a new Richmond in the Democratic gubernatorial field. Judge Alonzo D. Burnes of Platte City has appeared as a candidate in prospect. Judge Burnes has been judge of the fifth, or St. Joseph, district for many years and is a strong man mentally and politically. His prominence in the affairs of western Missouri will, without doubt, make him a strong competitor for the nomination.

**"THE FAITH OF THE JOURNALIST."**

From the St. Joseph Gazette. The journalist's faith must be in God and man. Faith in God naturally and inevitably leads to faith in man. Faith in man, if complete, must as unfailingly go farther—reach out until it encounters somewhere the divine in spirit and in truth. So the two goals of faith are in fact but one—they are reached together.

We speak—we who have experience in that field of endeavor—of the charm of newspaper work. It is something which enchains. The true newspaper writer seldom gets away from it, and never does so willingly. Always the call to return is in his ears. Perhaps—doubtless, we should say—it is because of the faith within him—this faith in man and in man's God, moving him consciously or unconsciously to toil on in what is so undeniably the work of the world.

Newspapers are of quite recent invention. But the newspaper spirit—the longing to record, to proclaim, to illumine the world with, the deeds of humanity—is as old as the race itself.

# California Expositions

Here's the chance you've been waiting for—an opportunity to visit California at slight expense.

It's doubly interesting this year, because of the great world's fairs at San Francisco and San Diego.

The Santa Fe is the only line to both Expositions.

On the way Grand Canyon of Arizona and Petrified Forest.

Let me send you our illustrated "travel guide book and Exposition folder and tell you about the cheap fare on the Santa Fe.

**OW fares**

G. W. Hagenbuch  
106 North Main Street,  
Kansas City, Mo.

It gave us hieroglyphics on stone. It discovered the availability of parchment. It learned the desirability of periodicity of publication—giving us first the annual, then the half-yearly, then the quarterly, the monthly, the weekly, the daily journal. The development of the idea has been remarkable, but the spirit has undergone no change in thousands of years.

Why? Because it had in the beginning all that it possesses today—faith in man and faith in God. That gave purpose, and it matters not how far back we go in tracing the activities of the newspaper spirit, we find them the same—constructive, inspirational, knowing in the sweep of their vision no boundaries short of those of the universe.

In an interview published in the St. Louis Censor, Arthur N. Sager, who was the Progressive candidate for United States senator in Missouri at the last election, says on the subject of former Governor Hadley's candidacy for United States senator: "The feeling is deep rooted, whatever the fact may be, that Mr. Hadley was not loyal to Colonel Roosevelt's candidacy in the Chicago convention. I know that the national leaders of our party, men who are in close personal touch with Colonel Roosevelt, feel that Mr. Hadley, because of his own ambition, weakened in his support of Mr. Roosevelt and lost him the Republican nomination." In this connection it can also be said that it is the opinion of many Republican party leaders in Missouri that Mr. Hadley was not loyal to Mr. Taft. Mr. Sager goes on to say: "Nobody knows whether he (Hadley) voted for Mr. Taft or Mr. Roosevelt in 1912, and so far as I have been able to learn he has never made a statement in regard to the matter."—St. Joseph News-Press.

**HOLD SHINABARGER RITES.**

**Body Arrives from St. Joseph at Noon Today—Funeral This Afternoon.**

The body of Mrs. Charles W. Shinabarger, who died Monday at the family home in St. Joseph, was brought to Maryville for burial, arriving at noon today. The funeral services were held at 2 o'clock at the Buchanan Street Methodist church, conducted by the pastor, the Rev. John H. Hubbard. The burial was made in Miriam cemetery.

The body was accompanied to Maryville by Mr. Shinabarger and the three children of the family, Leroy, Cleo and Roena, and Mrs. Shinabarger's mother, Mrs. E. J. Dempsey. Mrs. Shinabarger also survived by two brothers and two sisters. They are George Dempsey of Fowler, Colo.; Mrs. Emma Springer of Linwood, Kan.; Mrs. Jesse Hull and Frank Dempsey of this city.

**To Attend Convention.**

Mrs. M. D. Kemp and Mrs. Roy Pettit left yesterday for Worth, Mo., to attend the district convention of the Women's Foreign Missionary society of the Methodist church, in session there Tuesday and Wednesday. They will represent the society of the First Methodist church.

A commission city manager plan of government for Salem, Ore., with a perpetual tax levy limit for general purposes of not over 10 mills and a prohibition against overdrawing accounts has been recommended by a committee selected by the mayor.

Portland is making war on its unsightly vacant lots where weeds have been growing and rubbish dumped, by turning them over to its school children to be utilized in their agricultural education.

**Brought to Hospital.**

The young son of Albert Neidel, living north of Maryville, was brought to St. Francis hospital this morning and will be operated on for appendicitis.

**Employed at Chillicothe.**

Ray Farrar left last night for Chillicothe, where he will be employed by a plumbing company. Mrs. Farrar will go to Chillicothe tomorrow.

**My Optical Parlor**  
Has been recently fitted with new furnishings and I am better prepared than ever to make the testing of your eyes a pleasure to you. The very best authorities recommend the system for testing I use. Come in.

**J. L. Raines**  
JEWELER OPTICIAN  
NO JEWELRY JUST A STEP PAST MAIN  
MARYVILLE, MO.

**EXPERT ADVICE FOR  
AUTOMOBILE OWNERS**

How often should graphite be used as a lubricant for springs? Would the paste or stick stove polish do if mixed with gasoline?

No rule can be given for this. Apply the graphite whenever it is found to be required. This may be only once a year, and then again it may be often. The object in using a lubricant between the spring leaves is to prevent squeaking, rusting and to cut down the friction. No great harm will be done if the car is used until the lubricant is exhausted. In fact, we would advise operating the car until it is noticed that a new application of graphite is required. Stove polish will not do. You should use flake or powder graphite. Your suggestion as to using gasoline brings up an interesting point. It is slightly preferable to mix the graphite with gasoline because after the paste is applied to the spring surfaces the fuel evaporates and leaves the dry graphite, which acts as a lubricant, yet there is no grease or oil to ooze out between the leaves to catch the dust and give the springs a dirty appearance.

In painting my radiator, head lights and other brass parts of my car black what can I use that will stand the heat of the lamps and radiator?

The simplest method of preparing a black varnish for brass is to fuse three pounds of asphaltum, and after it has been melted add one-half pound of shellac and one gallon of oil of turpentine.

In running less than a mile the water in my car becomes steaming hot and boils if I go very far. The cylinders are clean and timing correct. There is no stoppage. Can you suggest a remedy?

If the timing is correct and the water passages free there is no reason why the water should boil unless the mixture is too rich or the cylinders are carbonized. Examine the timing and the carburetor adjustment once more, then inspect the cylinders to see whether they are carbonized and look at the passageways to see that they are not clogged. Even if the radiator is free from obstructions and the hose connections are clear there may be dirt or sand in the water jackets. Lastly, make sure that water is not being lost either by leakage or by flowing out through the radiator vent pipe. Some times the vent opening is placed low, with the result that the water splashes out until enough has been lost to prevent proper cooling. To keep the water from boiling the radiator must be full or nearly so at all times. A shortage of water reduces the amount of cooling, and when the level of water drops below the top of the return connection to the radiator circulation stops entirely.

What is the best means of doing away with the vibration caused by my engine when making more than twenty miles per hour? It has always done this. The car and engine are in good condition except for the vibration. The car has been equipped with airless tires.

The vibration can be minimized by balancing the reciprocating parts carefully. Remove the pistons and connecting rods. Weigh the four pistons and remove the metal from the heavier three until they weigh exactly the same as the lightest one. Do the same with the connecting rods.

In addition, if the pistons are of exceptionally heavy construction it may be possible to remove some excess material from all of them, thereby reducing the weight and vibration. The same may be said of the connecting rods.

What is the best way to strengthen the engine bed? I find that the motor rocks violently when pulling hard. The bolts holding it to the bed are tight and the bed vibrates with it.

It is next to impossible to strengthen the engine bed without putting in a new crank case. Possibly your trouble is due to allowing the motor to pull too hard. When it begins to labor on a hill shift to low gear. Do not strain the motor by allowing it to work under these conditions.

The center bolt in my rear spring breaks frequently. How can I prevent this?

The only possible explanation seems to be that you allow this bolt to come loose, or when you put in a new one you do not tighten it sufficiently. Use a lock washer to hold the nut from turning and, in addition, see that the spring clips are kept tight, because if these work loose an additional strain is placed on the center bolt.

The front cylinder in my car gets too much oil. It works well when it has a clean plug, but after running about one hundred miles it misses. What is the cause of the oily cylinder?

The trouble is undoubtedly due to a worn cylinder piston or rings or to the openings in the three rings being in alignment. An inspection of this cylinder should show where the trouble is, and if the piston or rings are worn they should be replaced. The missing, of course, is due to the plug becoming fouled with oil.

"The city of New Orleans is perfectly safe and healthy." This is the gist of a recent report of the United States surgeon general.

**CHICHESTER'S PILLS**  
THE DIAMOND BEADS.  
Ladies! Ask your druggist for  
Chichester's Diamond Beads  
which are made of solid metallic  
honey, sealed with fine Bitumen.  
Take no other. Not to be  
counterfeited. Price 25c  
each. CHICHESTER'S  
DIAMOND BEADS PILLS, for  
your nerves best, easiest, always reliable  
SOLAR DRUGGISTS EVERYWHERE

**FIX UP CEMETERY**

(Continued from page 1.)

1 month.

Josephine, wife of A. Wendle, daughter of Dr. E. and H. Albertson. Died Oct. 20, 1865. Aged 24 years.

Maggie J., wife of J. E. Bell. Died Oct. 27, 1870. Aged 25 years, 7 months.

Hanna Allen. Died March 27, 1864. Aged 48 years, 1 month.

Robert, son of J. and S. Million. Died June 6, 1868. Aged 7 years, 10 months.

Maria E. Million. Born Oct. 28,

1862. Died Jan. 27, 1868.

Sarah J. Million. Born Dec. 19,

1832. Died Feb. 1, 1870. Aged 37

years, 1 month.

Abraham Collett, Sr. Died Sept. 30,

1859. Aged 77 years, 4 months.

Laurinda G., wife of Abraham Collet. Died July 29, 1859. Aged 24 years, 15 days.

Jane, wife of Anthony L. Becket. Died Sept. 15, 1865. Aged 32 years, 4 months.

Oliver N., son of Thomas and Helen Kelly. Died Sept. 29, 1857. Aged 8 months.

John A. Million. Born April 23,

1830. Died May 1, 1862.

Keziah Jenkins. Died June 15, 1859. Aged 73 years, 4 months.

Maybelle, daughter of A. T. and S. H. Jenkins. Born June 22, 1859. Died March 15, 1862.

George, son of A. T. and S. H. Jenkins. Born May 30, 1861. Died April 16, 1862.

Willie, son of S. H. and A. T. Jenkins. Died Dec. 23, 1862. Aged 6 years, 2 months.

Olivia, wife of David Yeasley. Died Aug. 28, 1865. Aged 33 years, 11 months.

Charles Baker. Died Aug. 28, 1853.

Willis, son of A. and E. Betts. Died Aug. 21, 1855. Aged 1 year, 9 months.

Sallie, wife of Henry McNeal, daughter of John and A. B. Maddy. Died April 23, 1859. Aged 61 years, 9 months.

Henry McNeal. Died Dec. 31, 1859.

Aged 67 years, 26 days.

Rowley R., son of Francis M. and Particanus Charles. Died Sept. 7,

1864. Aged 6 years, 7 months.

I. N. Castillo. Died December 20,

1858. Aged 28 years, 9 days.

Malinda C. Castillo, infant daughter of I. N. Castillo.

Isaac T. Doyle. Died April 27, 1856.

Aged 2 years, 2 months, 8 days.

Catherine Zwilling. Born September 15, 1825. Died August 4, 1866. Aged 40 years, 10 months, 10 days.

Garland, son of George W. and Eliza Ford. Died March 2, 1864. Aged 24 years, 1 month, 26 days.

Angeline, wife of H. H. Ware and daughter of J. E. and Mary A. Alexander. Died May 7, 1864. Aged 20 years, 2 months, 16 days.

Jane B., wife of Jole Griffith. Died August 29, 1864. Aged 54 years.

Charles E., infant son of P. and E. M. Allen. Died March 15, 1864. Aged 1 year, 27 days.

Lura May, daughter of A. T. and E. L. Stephenson. Died September 1862. Aged 1 year, 1 month, 23 days.

Perry, son of Elisha and Ellen Wheeler. Born November 7, 1867. Died December 15, 1868.

Harry G., son of Thomas C. and Mary E. Johnson. Died December 29, 1867. Aged 1 year, 2 months, 23 days.

Hugh Thomas McKee. Died January 9, 1866. Aged 20 years, 7 months, 27 days.

Emily A., daughter of J. and M. Garten. Died April 4, 1862. Aged 18 years, 7 months, 24 days.

**Insurance at Lowest Cost.**

It goes without saying that you want to save money on insurance as well as anything else. This can surely be done in the Missouri Mutual Insurance company of Rock Port.

In the department insuring buildings and contents there was no assessment last year, the policy holders thus not having one cent to pay.

In the department insuring automobiles, insurance has been furnished for one-third of the old line rate.

In the tornado company (the oldest company of the kind in the state) there has been no assessment since April 1st, 1913, and only thirteen assessments in twenty-five years.

In the hail insurance company, which insures crops of growing grain against loss or damage by hailstorm, there has been no assessment in seven years.

Can these records for insurance at low cost be beaten?

Agents for these companies are doing a good business, but more

## MUNISING MOVIES



All Styles, All Sizes, from \$1.00 up

## Berney Harris

### LIVE STOCK MARKETS.

#### CHICAGO.

Cattle—13,000. Market 10¢ higher. Estimate tomorrow, 3,500.

Hogs—26,000. Market 5¢ higher; top, \$7.70. Estimate tomorrow, 20,000.

Sheep—8,000. Market steady.

#### KANSAS CITY.

Cattle—4,000. Market strong.

Hogs—10,000. Market 5¢ higher; top, \$7.55.

Sheep—8,000. Market steady.

#### ST. JOSEPH.

Cattle—1,000. Market strong.

Hogs—5,000. Market strong; top, \$7.50.

Sheep—1,500. Market steady.

#### To Attend Normal.

Miss Anna Roberts of Laredo, and Miss Ella Moore of Pattonsburg, arrived in Maryville today to attend the State Normal summer term.

Read Democrat-Forum want ads.

### Mrs. Morgan Improving.

Mrs. W. N. Morgan of Parnell, who has been at the German hospital in Kansas City for several weeks convalescing from an operation which she underwent, is improving and was taken to her home yesterday.

### Watch Your Children

Often children do not let parents know they are constipated. They fear something distasteful. They will like Rexall Orderlies—a mild laxative that tastes like sugar. Sold only by us, 10 cents.

#### Rexall-Henry Drug Co.

Greater New York is made up of the five boroughs of Manhattan, Brooklyn, Queens, Bronx and Richmond. These boroughs, together, constitute the "City of New York," and make the municipality that is presided over at the present time by Mayor Mitchell.

Miss Rose Schumacher, who has been spending a few days at Burlington Junction, the guest of Miss Annie Walker, will return home tonight.

### Marvelous Exhibits at Panama Exposition

#### Radium Used to Promote Plant Growth.

Some of the remarkable properties of radium are being demonstrated by an exhibitor in the Liberal Arts building at the Panama-Pacific International Exposition, San Francisco, in connection with a new invention making possible the radioisotopic of water for medicinal purposes.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years. Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden-Baden, owe their health-giving properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

#### Most Rapid Photographs Ever Taken.

The most remarkable set of speed photographs ever taken are a part of the war department's exhibit in Machinery Hall at the Panama-Pacific International Exposition, San Francisco. They are pictures of a shell from a 12-inch coast defense gun in flight, the set including the various phases of the flight beginning just as the great projectile pokes its nose out of the muzzle of the gun.

The pictures were taken with a lens having an exposure period of one five-thousandth of a second, this being the fastest shutter ever manufactured. The exposure at the proper time in the flight of the projectile was made by breaking an electric circuit in a wire stretched across the trajectory at the desired point and connecting with the shutter.

One picture shows the shell half-way out of the muzzle before any smoke and gas has escaped. Another was taken when the shell was two feet from the muzzle but hidden by a heavy ring of smoke. A third shows the shell in flight a hundred feet from the muzzle. The photographs are so perfect and the exposure so rapid that scarcely any blur is perceptible. They were taken at Fortress Monroe, Va., under the direction of Capt. F. J. Behl of the coast artillery corps and head of the department of enlisted specialists at the Coast Artillery school at Fortress Monroe.

## SOCIETY AND CLUBLAND

Phones—Office #8 Home 888

### Dinner Party.

Mr. and Mrs. Joseph Cornell of East Second street gave a dinner party Sunday, at which they entertained Mrs. H. A. Webb, Mrs. Peter Cornell and Ray Cornell of Burlington Junction.

### Farewell Dinner Party.

Mrs. C. R. Benight, Miss Cecile Benight, Curtis Benight and Mr. and Mrs. J. A. Ford were guests of a dinner party given last night by Mr. and Mrs. Joseph Jackson, Jr. The Benights leave tomorrow for Colorado to make their home for the coming year. In their honor a number of dinners and other social affairs have been given the past week.

### Mrs. Embree Gives Dinner.

Mrs. J. V. Embree gave a dinner party Monday at her country home, southwest of the city, at which her guests were Mrs. C. R. Haudenschild of Los Angeles, Cal.; Mrs. D. O. Mills of Chicago, both of whom are house guests of Mrs. Embree; the Rev. C. H. John of Siloam Springs, Ark., and the Rev. G. S. Cox.

### Compliment to Miss Benight.

Mrs. Allie Jean Fraser entertained the members of the Bridgets club with an informal afternoon tea at her home, Third street, this afternoon as a farewell courtesy for Miss Cecile Benight, one of the club members, who leaves tomorrow for Colorado to enter the Colorado state university at Boulder for the coming term. Miss Fraser's guests were Miss Benight, Mrs. Dale Bellows, Miss Ruth Montgomery, Miss May Grawny, Miss Marie Wells and Miss Glen Hotchkiss.

### Reception at Barnard.

Miss Kate Moss of Kansas City was the honor guest of a reception given Saturday afternoon at the home of the Rev. J. L. Billby, pastor of the Methodist church of Barnard, and Mrs. Billby. At the conclusion of the social hour a Women's Missionary society was organized under the direction of Miss Moss, who is a state worker for the Methodist organization. Miss Moss spoke at the Methodist church at Barnard Sunday morning and evening.

### Birthday Celebration.

A pleasant day was enjoyed Sunday at the home of Mr. and Mrs. Lewis King, living near Clyde, when a large party of friends gathered to celebrate Mr. King's birthday anniversary.

A picnic dinner was served at noon and the afternoon spent with various games and music. Those present

were Mr. and Mrs. Lewis King, Mr. and Mrs. Leo King, Mrs. Regina King, Mrs. Bridget Maher and daughter, Katie, of Fulton, Mo.; Mr. and Mrs. Peter Durbin, Mr. and Mrs. Charles Kern, Mr. and Mrs. John Brady, Mr. and Mrs. B. Cooper, Mrs. Ruth McQuinn, Mrs. Albert Henggeler, Mrs. Thomas Cunningham, Misses Clotilda and Margaret King, Maggie, Stephanina and Marie Steinhauser, Barbara Kern, Mary Meyer, Elizabeth and Anna Schwebach, Marie Durbin, Marie and Josephine Henggeler, Maggie and Elizabeth Cunningham, Hazel Cooper.

Several hundred years ago in England, the king owned all land, ownership of land being a royal prerogative.

The king parceled out his land to his subjects who held it by what was known as tenure. The tenure sometimes rendered military service to the owner or lord, and sometimes only agricultural service. This system of land holding still prevails in legal theory in England.

A similar situation existed in the American colonies under British dominion, and it is the accepted view that all land was held in tenure prior to the American Revolution. This system of landholding was not changed by the Revolution except that the respective states were substituted for the British crown as overlords.

In the territory acquired by the Louisiana Purchase this problem of legal theory is not so easily solved.

The territory which is now Missouri

## THE PEN YOU WILL EVENTUALLY USE

# SHEAFFER'S SELF-FILLING FOUNTAIN PEN

### NON-LEAKABLE

### DeHart & Holmes

"Maryville's Live Jeweler"

Maryville

### SELF-CLEANING

### WHO OWNS MISSOURI LANDS?

Professor of Law at University of Missouri Says Land Holder Is Tenant of State.

Does a Missouri farmer really own his own land? If he holds a clear title, does the law look upon him as the owner of the land, or does it look upon the state as the owner and the farmer as the tenant? These questions are treated in a recent bulletin upon "Land Tenure and Conveyances in Missouri," by Manley O. Hudson, professor of law at the University of Missouri at Columbia. Professor Hudson gives a history of land ownership in Missouri, concluding that no land in Missouri is really owned except by the state, and that a person holding a title to a farm is really a tenant of the state.

Several hundred years ago in England, the king owned all land, ownership of land being a royal prerogative.

The king parceled out his land to his subjects who held it by what was known as tenure. The tenure sometimes rendered military service to the owner or lord, and sometimes only agricultural service. This system of land holding still prevails in legal theory in England.

A similar situation existed in the American colonies under British dominion, and it is the accepted view that all land was held in tenure prior to the American Revolution. This system of landholding was not changed by the Revolution except that the respective states were substituted for the British crown as overlords.

In the territory acquired by the Louisiana Purchase this problem of legal theory is not so easily solved.

The territory which is now Missouri

was owned by France prior to 1762, by Spain between 1762 and 1802, again by France from 1802 to 1803, when it was ceded to the United States. Professor Hudson concludes that during these various periods the land was upheld by the French and Spanish crowns respectively. He traces the history of the Spanish law which prevailed in Missouri until 1815 and shows that it includes a system of land tenure somewhat similar to that which prevailed in England.

The legislature of Missouri abolished the Spanish law in 1816 and substituted the so-called common law of England. By the common law of England, as is shown above, land was held of the crown. Mr. Hudson concludes, therefore, that land in Missouri today is really owned by the state and held by the person who has the title, either because of the system of tenure in the Spanish law or because of the adoption of the common law of England in 1816.

Mr. Hudson says that the courts and lawyers seem to have assumed, without much discussion of the subject, that tenure did not find its way into Missouri law. His conclusion shows that in many respects our law is still based on medieval conceptions. Many states have by constitutional amendment or legislative enactment abolished this feudal conception of land tenure and Professor Hudson believes if his conclusion is right, the law in Missouri should be changed by constitutional amendment which would declare that land can really be owned by the person who has the title.

Read Democrat-Forum want ads.

## Don't Get Wet

There's no economy to take chances in this climate, to save a little money. Five minutes exposure to a spring shower may send you to a doctor, and your hat to the rummage sale. Don't get wet rather than carry that shabby last year's umbrella or wear your tattered rain coat or hat.

Get a new Umbrella, Rain Coat and Hat. We have a fine assortment to select from. Just plain sensible Umbrellas and neat sensible Rain Coats and Hats.

## D. R. Eversole & Son

### Open Your Savings Account Now

Lay the Foundation of your Fortune by Opening a Savings Account Today

Deposits of One Dollar and upwards Received in our Savings Department.

Interest Paid Twice A Year

Oldest Bank in The County

NODAWAY VALLEY BANK  
A BANK FOR SAVINGS  
MARYVILLE — MISSOURI



It cost Chicago \$6,985,904 to arrest 116,985 persons in the year 1914. More arrests were made than in any previous year.

Let us supply you with "Bob-o-links" for your Friendship Bracelet. Sterling Silver and Gold Filled "Bob-o-links" cost only 25¢ each, engraving included—and we give you free a velvet wrist-ribbon for your first "Bob-o-link." Call today and see the "Bob-o-links."

Genuine "Bob-o-links" are for sale by  
**H. T. CRANE**  
JEWELER AND OPTICIAN



## VIOLIN OUTFIT FREE!

Our new teacher of violin, Miss Callie Thompson, will begin with us this week. To those who register before June 10 and pay for 20 lessons in advance, \$15.00, we will give a good violin outfit free. Come to the school and ask to see this violin. The outfit we sell without the lessons for \$12.

## Maryville Conservatory of Music

## What Do You Need in Men's Furnishings?

### Union Suits

Cooper Athletic Suits, Imperial Underwear.

Our 50 cent Union Suits compare favorably with others selling at \$1.00.

### SHOES

For The Men \$2.00 to \$4.00

For The Boys \$1.50 to \$2.00

### Manhattan Shirts

None better than these. Other brands of Nationally known Shirts. What ever you want in the Shirt line we can show you.

### TIES

The very latest and newest. Extra values in this line. Conservative designs and others for the young fellows.

We are sure you can find what you want in this line from our complete stock.

## M. NUSBAUM

# Advertised Articles

By Bert M. Moses

President Association of American Advertisers.

Nearly always an advertised article is better than a similar thing not advertised.

And a store that advertises nearly always renders a more satisfactory service than one which doesn't.

Advertising of itself doesn't make an article more worthy or make a store better, but it establishes a reputation that must be maintained, and the only way to maintain a reputation is to be worthy of it.

When a man establishes a good trade by advertising he isn't going to lose that trade by rendering an unsatisfactory service.

He is going to hold the business that advertising has created by making the articles he sells so good that they will please the folks who buy them and induce them to buy more.

The man who does a small business with products that are unknown has little to lose, and so he isn't so very particular whether his customers are satisfied or not.

When you see the advertising of anything appear year after year you may be sure the articles advertised are worthy.

Advertising costs money, and the only way to pay advertising bills is to advertise something that will produce enough trade to supply the money.

You often hear people say:

"I wonder if So-and-So is any good? I have seen it advertised so much in the newspapers."

Of course it's good, because the continued advertising of bad things is as impossible as the continued running of an automobile without gasoline.

The fellow who used to come along with propositions and endeavor to "clean up" by flashy advertising in a day or week is in hard lines in this year 1915.

Good newspapers will not accept such advertising and his effort to collect coin without giving fair return is as difficult as winning a baseball championship with a team that can't hit the ball and is weak in the box.—From the University Missourian.

## PRINCESS CECILIE.

Patriotism Draws Her to Native Country, Says Report; May Leave German Heir.



Photo by American Press Association

## EXPECT 1000 STUDENTS AT M. U. SUMMER SESSION.

Faculty of Seventy-Four Will Give Courses for Eight Weeks Beginning June 11.

Already students are coming into Columbia to enroll in the Summer Session of the University which will open June 11 and continue for eight weeks. A large number of the students of the Summer Session are teachers who take work during their vacation that will fit them for higher salaries during the coming year. However, the Summer Session at the University of Missouri offers courses in many other departments besides those particularly relating to teaching. Fully 1,000 students are expected at Columbia this summer. The enrollment last summer was about 850.

The faculty of the 1915 Summer Session will consist of seventy-four members, representing eleven other colleges and universities besides the University of Missouri. Courses will be offered in twenty-seven departments as follows: In agriculture, 12 courses; in botany, 3; chemistry, 5; economics, 3; education, 20; engineering, 5; English, 9; geology and geography, 7; German, 8; Greek, 1; history, 10; home economics, 6; journalism, 6; Latin, 5; library methods, 1; manual arts, 8; mathematics, 9; music, 7; philosophy, 3; physical education, 5; physics, 9; political science, 3; psychology, 2; romance languages, 4; sociology, 3; zoology, 3.

All of the courses offered are of college grade and many of them count toward degrees given by the University of Missouri on the completion of prescribed curricula.

### LETTER LIST.

Following is a list of the letters remaining unclaimed in the Maryville, Mo., postoffice for the week ending Wednesday, May 26th, 1915:

#### Mem.

Bartlett, H. C.  
Culver, Thos. R.  
Charles P. P.  
Coulter, C. M.  
DeArmond, J. D.  
Dunkle, Wm.  
Gibson, Wm.  
Menz, W. D. (Official)  
Quinn, Bob  
Radabaugh, J. S.  
Tapley, George A.  
Varve, Calla  
Zuck, Amos E.

#### Women.

Alin, Mrs. Anle  
Bailey, Miss Anna  
Graves, Miss Bessie  
Huff, Mrs. Grace  
Millard, Miss Goldie  
Sipes, Mrs. C. H.  
Troup, Wm. N.  
Williams, Mrs. Anna

#### Miscellaneous.

Return to writer—1301 East 4th st. Persons calling for the above named letters mention "advertised."

Respectfully  
JAMES TODD, Postmaster.

## STANDING OF THE CLUBS

### National League. American League.

|                            |                           |
|----------------------------|---------------------------|
| W.L.P.                     | W.L.P.                    |
| Phila. .... 18 11 621      | Chicago. .... 23 12 657   |
| Chicago. .... 29 13 606    | Detroit. .... 22 13 629   |
| Brooklyn. .... 15 15 509   | New York. .... 17 13 567  |
| St. Louis. .... 15 17 485  | Boston. .... 13 14 481    |
| Boston. .... 15 16 484     | Washn. .... 14 16 467     |
| Pittsburgh. .... 15 16 484 | Cleveland. .... 18 19 406 |
| Cincin'ti. .... 12 17 441  | St. Louis. .... 14 20 412 |
| New York. .... 11 17 332   | Phila. .... 12 21 364     |
| Chiago. .... 11 17 332     |                           |

### Federal League. American Ass'n.

|                            |                             |
|----------------------------|-----------------------------|
| Pittsburgh. .... 23 13 618 | Ind. pols. .... 21 12 533   |
| Chicago. .... 21 14 6 0    | Milwaukee. .... 18 14 563   |
| Kan. City. .... 19 14 563  | Kan. City. .... 18 14 563   |
| Newark. .... 18 16 543     | Louisville. .... 18 15 545  |
| St. Louis. .... 15 15 516  | St. Paul. .... 16 16 500    |
| Brooklyn. .... 15 16 516   | Baltimore. .... 12 21 382   |
| St. Louis. .... 15 16 516  | Minneapolis. .... 12 16 429 |
| Buffalo. .... 10 24 294    | Columbus. .... 12 21 364    |
|                            | Western League.             |

### W.L.P. W.L.P.

|                         |                          |
|-------------------------|--------------------------|
| Moines. .... 18 11 621  | Denver. .... 14 11 440   |
| Topeka. .... 18 11 593  | Lincoln. .... 10 14 417  |
| Omaha. .... 18 11 593   | Soo City. .... 11 17 393 |
| St. Joe. .... 13 13 593 | Wichita. .... 6 16 366   |

## BASEBALL RESULTS

### National League.

|                                    |        |
|------------------------------------|--------|
| At Philadelphia. .... R.H.E.       | R.H.E. |
| Chicago. .... 0 0 0 0 0 0 0 0 0    | 0 2 2  |
| Philadelphia. .... 0 0 0 0 0 2 1 0 | * 3 1  |

Standridge and Bresnahan; Alexander and Killifer.

|                                   |          |
|-----------------------------------|----------|
| At New York. .... R.H.E.          | R.H.E.   |
| St. Louis. .... 0 0 0 0 0 2 7 0 2 | — 11 4 3 |
| New York. .... 0 0 1 0 3 0 0 1 —  | 5 6 3    |

Doak-Snyder; Teasra-Smith.

|                                  |         |
|----------------------------------|---------|
| At Boston. .... R.H.E.           | R.H.E.  |
| Cincinnati. .... 0 0 0 0 0 1 0 0 | — 1 7 2 |
| Boston. .... 0 0 0 0 2 0 0 1 —   | 3 9 1   |

Benton-Doolin; Rudolph-Gowdy.

|                                    |         |
|------------------------------------|---------|
| At Brooklyn. .... R.H.E.           | R.H.E.  |
| Pittsburgh. .... 1 0 0 0 0 0 0 0 0 | — 1 0 1 |
| Brooklyn. .... 0 0 2 0 0 0 0 1 —   | 5 1 1 0 |

Harmon-Schang; Pfeifer-McCarthy.

|                  |        |
|------------------|--------|
| American League. | R.H.E. |
|------------------|--------|

|                                    |           |
|------------------------------------|-----------|
| At Detroit. .... R.H.E.            | R.H.E.    |
| Washington. .... 0 0 0 0 0 0 1 1 0 | — 8 1 1   |
| Detroit. .... 1 0 1 0 0 1 0 0      | — 4 1 3 1 |

Gallo-Ainsmith; Dubuc-Stange.

|                                      |           |
|--------------------------------------|-----------|
| At Cleveland. .... R.H.E.            | R.H.E.    |
| Cleveland. .... 1 0 0 2 0 0 0 0 0    | — 5 1 1 1 |
| Philadelphia. .... 0 1 0 3 0 0 1 0 0 | — 6 1 1   |

Walker-O'Neill; Wyckoff-McAvoy.

|                 |        |
|-----------------|--------|
| Federal League. | R.H.E. |
|-----------------|--------|

|                                |           |
|--------------------------------|-----------|
| At Pittsburgh. .... R.H.E.     | R.H.E.    |
| Brooklyn. .... 0 0 1 0 1 0 1 1 | — 4 1 2 0 |
| Pittsburgh. .... 0 0 0 0 0 0 2 | — 6 2 2   |

Seaton-Pratt; Knetzer-Berry.

|                                  |         |
|----------------------------------|---------|
| Second game: R.H.E.              | R.H.E.  |
| Brooklyn. .... 0 0 0 0 0 2 0 0 2 | — 4 9 0 |
| Pittsburgh. .... 0 2 0 0 0 0 3 5 | — 12 3  |

Marion-Land; Allen-O'Connor.

|                                   |         |
|-----------------------------------|---------|
| At Kansas City. .... R.H.E.       | R.H.E.  |
| Newark. .... 0 1 0 1 1 0 0 2 0    | — 5 1 2 |
| Kansas City. .... 0 0 2 0 0 0 0 4 | — 6 1 1 |

Falkenberg-Riden; Main-Brown.

|                 |        |
|-----------------|--------|
| Western League. | R.H.E. |
|-----------------|--------|

|                               |           |
|-------------------------------|-----------|
| At Omaha. .... R.H.E.         | R.H.E.    |
| Omaha. .... 1 2 1 0 1 0 1 0   | — 6 1 2 2 |
| Lincoln. .... 0 3 0 0 1 0 0 0 | — 4 9 3   |

Blodgett-Kafora; Dawson-Yantz.

|                                  |         |
|----------------------------------|---------|
| At St. Joseph. .... R.H.E.       | R.H.E.  |
| Topeka. .... 0 0 0 0 0 0 0 0     | — 3 0   |
| St. Joseph. .... 0 0 1 0 7 0 0 0 | — 8 1 0 |

Grover-Monroe; Vance-White.

|                                  |           |
|----------------------------------|-----------|
| At Sioux City. .... R.H.E.       | R.H.E.    |
| Sioux City. .... 0 0 1 0 0 0 0 0 | — 1 5 1   |
| Denver. .... 0 0 3 1 1 0 2 0     | — 9 1 4 0 |

Kelley-Crisp; Mitchell-Spahr.

|                                  |           |
|----------------------------------|-----------|
| At Des Moines. .... R.H.E.       | R.H.E.    |
| Wichita. .... 0 0 1 0 0 2 0 0 0  | — 3 1 1 2 |
| Oes Moines. .... 0 2 4 0 0 1 0 0 | — 8 0     |

Nelson-Griffith; Musser-Graham.

|                       |        |
|-----------------------|--------|
| American Association. | R.H.E. |
|-----------------------|--------|

|                             |        |
|-----------------------------|--------|
| At Kansas City. .... R.H.E. | R.H.E. |
| Cleveland. .... 1 1 1 4     |        |
| Kansas City. .... 5 3 2     |        |

James-Bassler; Roman-Alexander.

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

|  |        |
|--|--------|
|  | R.H.E. |
|--|--------|

# DAILY DEMOCRAT-FORUM

LARGEST CIRCULATION OF ANY DAILY PAPER IN ANY MISSOURI TOWN OF 5,000 POPULATION.

VOLUME 5.

MARYVILLE, MISSOURI, WEDNESDAY, MAY 26, 1915.

NO. 306.

## 600 MAY ATTEND SUMMER NORMAL

DEAN OF WOMEN EXPECTS THE LARGEST ENROLLMENT EVER.

## 32 TUTORS TO DIRECT WORK OF BIG QUARTER

Regular Faculty and Dozen Extras Will Conduct Classes—Registration On in Full Blast.

The biggest enrollment ever.

That is the general prediction of those in a position to know at the Normal, relative to the attendance at the summer quarter of the State Normal school, which formally begins tomorrow morning. Registration began today. At least 550, and perhaps 600, young men and women, mostly women school teachers from nineteen counties of northwest Missouri, are expected.

The first payment of dues for enrollment for the summer quarter was made yesterday morning to George Kemp, treasurer. A total of twenty-seven were made yesterday. The real influx began this morning, however. A total of 128 had paid dues at 9:30 o'clock this morning, and every hour of the day showed the number to gradually increase into the hundreds.

### Trains Are Filled.

Every Wabash and Burlington passenger train brought in a load of young men and women, beginning Monday night, and even Sunday. The jam began last night and is continuing today. Hotels are being crowded and the boarding and rooming houses of the city are receiving their full quota of roomers and boarders for the summer.

"From present indications the enrollment for this summer term will be the largest ever, by far," said Mrs. A. R. Perrin, dean of women at the Normal and proprietor of Perrin Hall, the most famous boarding and rooming house in Maryville. "Never since the establishment of the Normal here have so many calls been made for this week for board and rooms. The number of inquiries being made at the Normal indicates the same."

### Classes Begin Tomorrow.

President Ira Richardson also anticipates the largest enrollment ever, his figures being placed at between 550 and 600. Other members of the faculty have the same belief generally. Though there are scores and scores of homes throughout the city where lodgings are furnished to Normal students, it is believed the last arrivals may have to hunt long for desirable rooms.

The influx is more widespread than any other summer, too. They are coming from every little hamlet and cross roads in northwest Missouri. One little locality nearby will furnish sixteen students this summer, and teachers and would-be teachers galore are flooding Maryville today.

When the real school work starts tomorrow morning, there will be on hand to care for the many classes, the regular faculty and a dozen special tutors. This will make a total of thirty-two teachers.

### To Manage Kessler Store.

G. K. Yantis, who has been managing a store owned by C. A. Kessler at Wichita, Kan., arrived in Maryville yesterday to succeed E. E. Grubb, resigned, as manager of the Kessler store here. Mr. Grubb will probably go to Warrensburg temporarily to manage a Kessler store.

### To Make Class Address.

The Rev. Lewis M. Hale, pastor of the First Baptist church, will go to La Plata Sunday to deliver the class address to the high school graduates Sunday night. Mr. Hale formerly was pastor there.

### Ship Two Loads of Hogs.

A. E. Cockayne, northwest of Maryville, shipped a car of seventy-eight hogs and O. M. Gray, near Maryville, shipped a load of seventy-one hogs to St. Joseph over the Burlington yesterday afternoon.

Read Democrat-Forum want ads.

Fern Theatre, TONIGHT, 5 & 10c  
**Keystone Comedy** THE NOISE OF BOMBS  
Mary Fuller, in the Witch Girl. When Bess Got In Wrong, Universal Comedy with Al Crislin the funny man.

### ST. MARY'S GRADUATES TWO

Large Crowd Attends Parochial School Entertainment Given Last Night—Term Closes Friday.

Two eighth grade students will graduate Friday from St. Mary's parochial schools. They are George Barmann, the son of Mr. and Mrs. Charles Barmann of Arkoe, and Vivian Buhler, the daughter of Charles Buhler of this city.

The school will close Friday, and at that time certificates of proficiency will be presented to the graduates.

The closing entertainment for the school year was given last night in the hall of St. Mary's church. A splendid program was rendered before a large audience of patrons and friends of the school. The numbers included piano and song, farce and comedy sketches, readings and drills, and were given by children in the various grades from primary to eighth grade students.

### GIVE BAND CONCERT.

Numbers for the Outdoor Musicale Tomorrow Night is Announced.

The program for the weekly band concert at the court house band stand tomorrow night was announced today by T. B. Maulding, director. If the weather is disagreeable tomorrow night, however, it will be postponed until Friday night. The following list of instrumental numbers are announced:

March, "Semper Fidelis," Sousa. Overture, "Barber of Seville," Rossini. Medley one-step, "He's a Rag Picker," Berlin. "Shadowland," Gilbert.

Trot, "The Aha Daha Honeymoon," Donvan. Grand selection, "Songs from the Old Folks," Lake.

Waltz, "On the Shores of Italy," Gloton. March, "The Stars and Stripes Forever," Sousa.

### CABIRIA" A FINE PHOTOPLAY.

Volcanic Eruptions, Fires, Battles and Desert Scenes Reigned in Empire Film.

"Cabiria," a twelve-reel photo drama of ancient history, which was shown at the Empire theater last night, can perhaps be put down without contradiction as the most spectacular and wonderful photo play ever shown in Maryville. It can no doubt be classed as better than even "Dante's Inferno," "Quo Vadis" or photo plays on that order, though not portraying such well known characters.

From the scene of the actual eruption of Mt. Aetna in Sicily, in the first reel down through the twelve acts of battles, stormings of forts and battlements, fires, treachery, desert scenes and kidnappings, the audience is held in an intense earnestness in the eventual outcome of the principal characters in the drama. One is an Italian girl, "Cabiria," around whom the plot revolves.

The play cost \$250,000 to produce, two years to complete and 7,000 persons were required in the character cast.

### TO GIVE CLASS PLAY TONIGHT.

Burlington Junction High School to Graduate Nine Pupils.

The class play of the Burlington Junction high school will be given tonight at the Grand opera house. A number of specialties will be given with the play and an excellent program has been arranged.

Friday night the class address will be delivered by the Rev. Thomas C. Middleton, pastor of the Methodist church. The program will be given in the church beginning at 8 o'clock. There are nine graduates this year.

They are Lillian May Greenish, Eva M. Hartness, Garnett Praiserwater, Mary Ethel Springer, Christy L. Springer, Okalla W. Suttle, E. William Wallace, Edna Clemence Walter and Violet Madge West.

### TO INTER-VALLEY MEET.

National Athletes Will Compete at Columbia Saturday With College Students.

Harold Ryan, Orlo Quinn and Ralph McClintock, Normal students, have entered for the Missouri valley conference meet next Saturday at Columbia. They will compete there on their own initiative. Ryan is a high jumper of some prominence, having won the record in the inter-collegiate meet at Springfield Saturday, and stands a good chance of placing at the Columbia meet.

Quinn will devote his energies principally to the broad jump, while McClintock is good on the dashes and half mile.

### Return from Oklahoma.

Mr. and Mrs. S. G. Gillam have returned from a week's visit at Oklahoma City, Okla., with Mrs. Gillam's brother, Elmer Trueblood, and family.

### ITALY IN AUSTRIA

LATIN TROOPS CAPTURE TOWNS ACROSS NORTH BOUNDARY.

### TEUTONS DRIVEN BACK

Turks Also Lose Heavily—Germans Gain at Ypres and Near Przemysl—Russians Prisoners.

London, May 26.—Although Austria struck first with its navy and aircraft along Italy's east coast, Italy promptly countered by throwing a considerable body of troops across the northeastern frontier and occupying a stretch of Austrian territory along the river Isonzo.

Thus, although Field Marshal von Hindenburg, who has a reputation for forcing matters, is reported to be in command of the Austro-German troops along the new front, Italy, in a sense, has foisted him.

### Take Important Towns.

Rome officially announces that the Italians have occupied a number of comparatively important towns and have compelled the Austrians to retreat.

This in brief summarizes the first thirty-six hours of the newest phase of the ever-widening European conflict, which, being new, appeals to the popular imagination rather than by the seemingly unending struggle in the other theaters of the war.

The rapid stroke of the Italian army would seem to bespeak a long preparation, bearing out what the press of the allied countries contended months ago, that Italy would throw its lot with the entente and was only waiting for an opportunity.

Rome's first bulletin dealing with the movements of the army indicates that two movements are under way—one to the northward, toward the Carnic Alps, the other through the region of Fruili, ostensibly aimed at Trieste and the Istrian peninsula. Cervignano, one of the Austrian towns occupied by the Italians, is only about ten miles inland from the Gulf of Trieste. Both thrusts should develop severe fighting.

### Council May Be Asked to Extend Improvements.

### Many Property Owners Said to Favor Paving from Third to Edwards—Council to Wait.

A discussion of propositions for more paving in Maryville may be discussed at a meeting of the city council tonight. Other than that, little business is scheduled to come up for consideration. An ordinance bill to place a sidewalk on Market street from Grant to Lieber street will probably be brought up for passage. A petition to install a sidewalk on the west side of Short street from First to Second street also will probably be presented to the county court to be used by them as judged necessary. The county law requires that the ground be kept always as a burying ground, and hereafter it will be kept in its present condition.

As soon as the necessary funds can be procured the D. A. R. chapter will place a granite boulder as a marker and complete the other improvements which are under discussion. The committee in charge of the work is composed of Mrs. Charles T. Bell, chairman; Mrs. E. G. Orear, Miss Katherine Helwig, Mrs. J. F. Montgomery, Mrs. D. J. Thomas and Mrs. G. L. Wilfley.

A number of the grave markers have crumbled away and the places are unmarked. The burial record, as shown by the stones left, is as follows:

Minnie Michau, daughter of Nannie and Alfred Michau. Born May 19, 1856. Died Sept. 14, 1857.

Isabel Michau, daughter of Alfred and Nannie. Born Aug. 29, 1854. Died Sept. 19, 1855.

Milton B., son of J. and E. Saunders. Died Aug. 9, 1859. Aged 2 months.

Emeline, daughter of John and Harriet Jackson. Born Dec. 23, 1844. Aged 1 month.

John H., son of John and Harriet Jackson. Born Jan. 23, 1846. Died Oct. 19, 1850.

John Ellsworth. Died Aug. 16, 1863. Aged 71 years.

Charles Ferris. Born Oct. 26, 1862. Died Oct. 6, 1863.

Ellen, daughter of A. and B. Coulter. Died Jan. 17, 1869. Aged 21 years, 1 month.

Phillip, son of A. and F. H. Craven. Died Oct. 21, 1868. Aged 17 years, 6 months.

Frank Martin, son of John and Mary Ann Schuler. Born Jan. 24, 1856. Died May 16, 1866.

Pauline Torrance. Born Dec. 7, 1850. Died Aug. 1, 1853.

Loyal B. Torrance. Born Feb. 24, 1810. Died Jan. 19, 1853.

James M., son of John and Margaret Allen. Died Sept. 29, 1865. Aged 20 years, 8 months.

Amanda, daughter of J. and E. Adair. Died Oct. 9, 1870. Aged 11 years, 10 months.

Perry and Annie Reynolds. Aged 1 year, 6 months. Died Nov. 28, 1863 and June 8, 1864.

Sophronia Torrance. Born July 30, 1811. Died March 14, 1856.

Ida May Torrance. Born May 14, 1856. Died March 28, 1858.

Ada M. Torrance. Born Feb. 28, 1858. Died Feb. 26, 1864.

Matilda A. Torrance. Born Sept. 7, 1826. Died Aug. 11, 1862.

Tommy, son of Elisha and Ellen Wheeler. Born Aug. 4, 1865. Died Dec. 30, 1866.

Jennie, wife of Ben Torrance. Died Jan. 7, 1868. Aged 27 years, 3 days.

Elizabeth Belieu. Born Sept. 3, 1867. Aged 58 years, 10 months.

Henry, son of A. and C. Allen. Died July 30, 1863. Aged 14 years, 4 months.

Benjamin Wheeler. Born Aug. 2, 1819. Died Feb. 3, 1864. Aged 44 years, 4 months.

Dr. Elias Albertson. Died Dec. 3, 1864. Aged 52 years, 8 months.

Jacob L. Jennings. Died Dec. 7, 1863. Aged 31 years, 10 months.

A. Allen. Died Jan. 17, 1869. Aged 21 years, 1 month.

Mary G., daughter of Dr. E. and H. Albertson. Died 1864. Aged 12 years.

(Continued on page 2.)

### TORPEDO AMERICAN STEAMER FIX UP CEMETERY

Nebraska Victim of Submarine Off Irish Coast—Ship and Crew Saved. By American Press.

London, May 26.—The American steamer Nebraska, in command of Captain Green, bound from Liverpool, May 24, for the Delaware breakwater, was torpedoed by a submarine at a point forty miles southwest of Fastnet, off the southwest coast of Ireland, today.

The sea was calm at the time and the crew at once took to the life boats and stood by the steamer. It was soon ascertained that the Nebraska was not seriously damaged. She had been struck forward and its fore holds were full of water.

The crew returned on board and got the vessel under way. No lives were lost among the crew. She carried no passengers.

### WOULD PAVE MORE

### PLAN WORK ON MARKET

### OWNERS MONEY MAKING COWS.

The class play of the Burlington Junction high school will be given tonight at the Grand opera house. A number of specialties will be given with the play and an excellent program has been arranged.

Friday night the class address will be delivered by the Rev. Thomas C. Middleton, pastor of the Methodist church. The program will be given in the church beginning at 8 o'clock. There are nine graduates this year.

They are Lillian May Greenish, Eva M. Hartness, Garnett Praiserwater, Mary Ethel Springer, Christy L. Springer, Okalla W. Suttle, E. William Wallace, Edna Clemence Walter and Violet Madge West.

No action relative to the election or appointment of a city clerk is expected to come up at the meeting tonight.

THEO. GWIN WILL FILED.

Skidmore Resident Left Horse and Safe to Son-in-Law—Is Administrator.

The will of Theodore Gwin, formerly a merchant of Skidmore, who died April 19, was filed in probate court today. A son-in-law, Jonas F. Brown, will be appointed administrator today by Probate Judge W. H. Conn.

The will, which was made in 1894, leaves a horse and safe to the son-in-law, one-half of the personal property to the daughter, Mrs. Brown, and the remainder of the estate to Mrs. Elizabeth Gwin, the widow.

Fort Worth, Texas, is constructing a municipal water reservoir to cover 3,500 acres of land and to contain 40,000,000 gallons of water.

Probably showers tonight and Thursday; somewhat cooler.

Arrive From Trenton.

Miss Orril Helwig returned last night from a week's visit with friends at Trenton. Miss Helwig was accompanied home by Miss Sadie Yates, Miss Sylvia Ratliff and Miss Eva Ratliff, teachers in the

**The Democrat-Forum**

DAILY EXCEPT SUNDAY.

Entered as second class matter June 1, 1910, at the postoffice at Maryville, Mo., under the act of March 3, 1879.

PUBLISHED BY  
**MARYVILLE PUBLISHING CO.**  
(Incorporated.)JAMES TODD..... Editors  
W. C. VAN CLEVE.....  
WALTER S. TODD....SuperintendentSUBSCRIPTION RATES.  
Delivered in Maryville by carrier at  
10 cents per week.**Largest Circulation in  
Nodaway County**

If it takes Italy as long to get out of the war as it took to get in we will have it on our hands another year.

It looks like we all might have to ride in automobiles if this European war continues much longer. England has bought through the St. Louis markets 30,000 horses and has a standing order for 1,200 per week. France has in an order for 20,000 and Italy has bought 15,000. If this rate is kept up autos will be more common than horses, and the old family nag will regain lost prestige.

There is a new Richmond in the Democratic gubernatorial field. Judge Alonzo D. Burnes of Platte City has appeared as a candidate in prospect. Judge Burnes has been judge of the fifth, or St. Joseph, district for many years and is a strong man mentally and politically. His prominence in the affairs of western Missouri will, without doubt, make him a strong competitor for the nomination.

**"THE FAITH OF THE JOURNALIST."**

From the St. Joseph Gazette.

The journalist's faith must be in God and man. Faith in God naturally and inevitably leads to faith in man. Faith in man, if complete, must as unfailingly go farther—reach out until it encounters somewhere the divine in spirit and in truth. So the two goals of faith are in fact but one—they are reached together.

We speak—we who have experience in that field of endeavor—of the charm of newspaper work. It is something which enchains. The true newspaper writer seldom gets away from it, and never does so willingly. Always the call to return is in his ears. Perhaps—doubtless, we should say—it is because of the faith within him—this faith in man and in man's God, moving him consciously or unconsciously to toil on in what is so undeniably the work of the world.

Newspapers are of quite recent invention. But the newspaper spirit—the longing to record, to proclaim, to illumine the world with the deeds of humanity—is as old as the race itself.

It gave us hieroglyphics on stone. It discovered the availability of parchment. It learned the desirability of periodicity of publication—giving us first the annual, then the half-yearly, then the quarterly, the monthly, the weekly, the daily journal. The development of the idea has been remarkable, but the spirit has undergone no change in thousands of years.

Why? Because it had in the beginning all that it possesses today—faith in man and faith in God. That gave purpose, and it matters not how far back we go in tracing the activities of the newspaper spirit, we find them the same—constructive, inspirational, knowing in the sweep of their vision no boundaries short of those of the universe.

In an interview published in the St. Louis Censor, Arthur N. Sager, who was the Progressive candidate for United States senator in Missouri at the last election, says on the subject of former Governor Hadley's candidacy for United States senator: "The feeling is deep rooted, whatever the fact may be, that Mr. Hadley was not loyal to Colonel Roosevelt's candidacy in the Chicago convention. I know that the national leaders of our party, men who are in close personal touch with Colonel Roosevelt, feel that Mr. Hadley, because of his own ambition, weakened in his support of Mr. Roosevelt and lost him the Republican nomination." In this connection it can also be said that it is the opinion of many Republican party leaders in Missouri that Mr. Hadley was not loyal to Mr. Taft. Mr. Sager goes on to say: "Nobody knows whether he (Hadley) voted for Mr. Taft or Mr. Roosevelt in 1912, and so far as I have been able to learn he has never made a statement in regard to the matter."—St. Joseph News-Press.

**HOLD SHINABARGER RITES.**

Body Arrives from St. Joseph at Noon Today—Funeral This Afternoon.

The body of Mrs. Charles W. Shinabarger, who died Monday at the family home in St. Joseph, was brought to Maryville for burial, arriving at noon today. The funeral services were held at 2 o'clock at the Buchanan Street Methodist church, conducted by the pastor, the Rev. John H. Hubbard. The burial was made in Miriam cemetery.

The body was accompanied to Maryville by Mr. Shinabarger and the three children of the family, Leroy, Cleo and Roena, and Mrs. Shinabarger's mother, Mrs. E. J. Dempsey. Mrs. Shinabarger was also survived by two brothers and two sisters. They are George Dempsey of Fowler, Colo.; Mrs. Emma Springer of Linwood, Kan.; Mrs. Jesse Hull and Frank Dempsey of this city.

**To Attend Convention.**

Mrs. M. D. Kemp and Mrs. Roy Pettit left yesterday for Worth, Mo., to attend the district convention of the Women's Foreign Missionary society of the Methodist church, in session there Tuesday and Wednesday. They will represent the society of the First Methodist church.

A commission city manager plan of government for Salem, Ore., with a perpetual tax levy limit for general purposes of not over 10 mills and a prohibition against overdrawing accounts has been recommended by a committee selected by the mayor.

Portland is making war on its unsightly vacant lots where weeds have been growing and rubbish dumped, by turning them over to its school children to be utilized in their agricultural education.

**Brought to Hospital.**

The young son of Albert Neidel, living north of Maryville, was brought to St. Francis hospital this morning and will be operated on for appendicitis.

**Employed at Chillicothe.**

On the way Grand Canyon of Arizona and Petrified Forest. Let me send you our illustrated cross-country guide book and Exposition folder and tell you about the cheap fares on the Santa Fe.

**California Expositions**

Here's the chance you've been waiting for—an opportunity to visit California at slight expense.

It's doubly interesting this year, because of the great world's fairs at San Francisco and San Diego.

The Santa Fe is the only line to both Expositions.

On the way Grand Canyon of Arizona and Petrified Forest.

Let me send you our illustrated cross-country guide book and Exposition folder and tell you about the cheap fares on the Santa Fe.

**Low fares**G. W. Haagenbuch  
General Agent  
905 Main Street,  
Kansas City, Mo.**EXPERT ADVICE FOR  
AUTOMOBILE OWNERS**

How often should graphite be used as a lubricant for springs? Would the paste or stick stove polish do if mixed with gasoline?

No rule can be given for this. Apply the graphite whenever it is found to be required. This may be only once a year, and then again it may be often. The object in using a lubricant between the spring leaves is to prevent squeaking, rusting and to cut down the friction. No great harm will be done if the car is used until the lubricant is exhausted. In fact, we would advise operating the car until it is noticed that a new application of graphite is required. Stove polish will not do.

You should use flake or powder graphite. Your suggestion as to using gaso-

line brings up an interesting point. It is slightly preferable to mix the graphite with gasoline because after the paste is applied to the spring surfaces the fuel evaporates and leaves the dry graphite, which acts as a lubricant yet there is no grease or oil to ooze out between the leaves to catch the dust and give the springs a dirty appearance.

In painting my radiator, head lights and other brass parts of my car black what can I use that will stand the heat of the lamps and radiator?

The simplest method of preparing a black varnish for brass is to fuse three pounds of asphaltum, and after it has been melted add one-half pound of shellac and one gallon of oil of turpentine.

In running less than a mile the water in my car becomes steaming hot and boils if I go very fast. The cylinders are clean and timing correct. There is no stoppage. Can you suggest a remedy?

If the timing is correct and the water passages free there is no reason why the water should boil unless the mixture is too rich or the cylinders are carbonized. Examine the timing and the carburetor adjustment once more, then inspect the cylinders to see whether they are carbonized and look at the passageways to see that they are not clogged. Even if the radiator is free from obstructions and the hose connections are clear there may be dirt or sand in the water jackets. Lastly, make sure that water is not being lost either by leakage or by flowing out through the radiator vent pipe. Sometimes the vent opening is placed low with the result that the water splashes out until enough has been lost to prevent proper cooling. To keep the water from boiling the radiator must be full or nearly so at all times. A shortage of water reduces the amount of cooling, and when the level of water drops below the top of the return connection to the radiator circulation stops entirely.

What is the best means of doing away with the vibration caused by my engine when making more than twenty miles per hour? It has always done this. The car and engine are in good condition except for the vibration. The car has been equipped with airless tires.

The vibration can be minimized by balancing the reciprocating parts carefully. Remove the pistons and connecting rods. Weigh the four pistons and remove the metal from the heavier three until they weigh exactly the same as the lightest one. Do the same with the connecting rods.

In addition, if the pistons are of exceptionally heavy construction it may be possible to remove some excess material from all of them, thereby reducing the weight and vibration. The same may be said of the connecting rods.

To Visit at Garner.

Mrs. V. P. Casperson and daughter, living north of Maryville, left yesterday for a ten days' visit with relatives at Garner, Ia.

Insurance at Lowest Cost.

It goes without saying that you want to save money on insurance as well as anything else. This can surely be done in the Missouri Mutual Insurance company of Rock Port.

The front cylinder in my car gets too much oil. It works well when it has a clean plug, but after running about one hundred miles it misses. What is the cause of the oily cylinder?

The trouble is undoubtedly due to a worn cylinder piston or rings or to the openings in the three rings being in alignment. An inspection of this cylinder should show where the trouble is, and if the piston or rings are worn they should be replaced. The missing, of course, is due to the plug becoming fouled with oil.

The city of New Orleans is perfectly safe and healthy. This is the gist of a recent report of the United States surgeon general.

Has been recently fitted with new furnishings and I am better prepared than ever to make the testing of your eyes a pleasure to you. The very best authorities recommend the system for testing I use. Come in.

My Optical Parlor

H. L. Raines

JEWELER &amp; OPTICAL

110 W. 3rd, JUST A STEP PAST MAIN

MARYVILLE, MO.

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe

Fares

G. W. Haagenbuch

General Agent

905 Main Street,

Kansas City, Mo.

Santa Fe



**All Styles, All Sizes, from \$1.00 up**

## Berney Harris

### LIVE STOCK MARKETS.

#### CHICAGO.

Cattle—13,000. Market 10c higher. Estimate tomorrow, 3,500.  
Hogs—26,000. Market 5c higher; top, \$7.50. Estimate tomorrow, 20,000.  
Sheep—8,000. Market steady.

#### KANSAS CITY.

Cattle—4,000. Market strong.  
Hogs—10,000. Market 5c higher; top, \$7.50.  
Sheep—8,000. Market steady.

#### ST. JOSEPH.

Cattle—1,000. Market strong.  
Hogs—5,000. Market strong; top, \$7.50.  
Sheep—1,500. Market steady.

#### To Attend Normal.

Miss Anne Roberts of Laredo, and Miss Ella Moore of Pattonsburg, arrived in Maryville today to attend the State Normal summer term.

Read Democrat-Forum want ads.

### Mrs. Morgan Improving.

Mrs. W. N. Morgan of Parnell, who has been at the German hospital in Kansas City for several weeks convalescing from an operation which she underwent, is improving and was taken to her home yesterday.

#### Watch Your Children

Often children do not let parents know they are constipated. They fear something distasteful. They will like Read Orderlies—a mild laxative that tastes like sugar. Sold only by us, 10 cents.

#### Dear Henry Drug Co.

Greater New York is made up of the five boroughs of Manhattan, Brooklyn, Queens, Bronx and Richmond. These boroughs, together, constitute the "City of New York," and make the municipality that is presided over at the present time by Mayor Mitchell.

Miss Rose Schumacher, who has been spending a few days at Burlington Junction, the guest of Miss Annie Walker, will return home tonight.

### GAS CLOUD ROUTS BRITISH

Fumes Used by Germans on Front of Over Five Miles.

London, May 26.—A report received from Field Marshal Sir John French says:

"Some portions of our line east of Ypres, which were lost during the enemy's gas attack, have not yet been recovered. The amount of gas used was greater than on any previous occasion—over a front of five miles."

The gas was emitted from cylinders throughout a period of four and a half hours, and at the same time our line was bombarded with asphyxiating shells. The gas cloud rose in places forty feet high from the ground.

"Portions of the line remained intact throughout the ordeal, and our men have demonstrated that, with due precautions, this form of attack can be met and defeated."

### U. S. TO EXTEND CREDIT

Hamlin Delivers Address Before Pan-American Conference.

Washington, May 26.—Governor Hamlin of the federal reserve board told the pan-American financial conference that the United States never before was in the position it occupied today to extend its trade by granting credit to those nations which wish to be its customers.

This conference was declared by the governor to be an event of deep significance to the whole civilized world.

#### Answer of Kaiser Delayed.

Washington, May 26.—President Wilson told callers he did not know causes for the delay of the German reply to the American note on the Louisiana, but he presumed the German government was for the moment absorbed in the new circumstances arising out of Italy's entrance into the war.

The German embassy here has made suggestions to the German foreign office for the reply and in Germany quarters it is said the note will be of a character to satisfy American public opinion.

### Marvelous Exhibits at Panama Exposition

#### Radium Used to Promote Plant Growth.

Some of the remarkable properties of radium are being demonstrated by an exhibitor in the Liberal Arts building at the Panama-Pacific International Exposition, San Francisco, in connection with a new invention making possible the radiolyzing of water for medicinal purposes.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years. Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

#### Most Rapid Photographs Ever Taken.

The most remarkable set of speed photographs ever taken are a part of the war department's exhibit in Machinery Hall at the Panama-Pacific International Exposition, San Francisco. They are pictures of a shell from a 12-inch coast defense gun in flight, the set including the various phases of the flight beginning just as the great projectile pokes its nose out of the muzzle of the gun.

The pictures were taken with a lens having an exposure period of one five-thousandths of a second, this being the fastest shutter ever manufactured. The exposure at the proper time in the flight of the projectile was made by breaking an electric circuit in a wire stretched across the trajectory at the desired point and connecting with the shutter.

One picture shows the shell halfway out of the muzzle before any smoke and gas has escaped. Another was taken when the shell was two feet from the muzzle but hidden by a heavy ring of smoke. A third shows the shell in flight a hundred feet from the muzzle. The photographs are so perfect and the exposure so rapid that scarcely any blur is perceptible. They were taken at Fortress Monroe, Va., under the direction of Capt. F. J. Behl of the coast artillery corps and head of the department of enlisted specialists at the Coast Artillery school at Fortress Monroe.

It cost Chicago \$6,985,904 to arrest 116,985 persons in the year 1914. More arrests were made than in any previous year.

### SOCIETY AND CLUBLAND

KATE SCHENCK  
Phones—Office 42 Home 688

#### Dinner Party.

Mr. and Mrs. Joseph Cornell of East Second street gave a dinner party Sunday, at which they entertained Mrs. H. A. Webb, Mrs. Peter Cornell and Ray Cornell of Burlington Junction.

#### Farewell Dinner Party.

Mrs. C. R. Benight, Miss Cecile Benight, Curtis Benight and Mr. and Mrs. J. A. Ford were guests of a dinner party given last night by Mr. and Mrs. Joseph Jackson, Jr. The Benights leave tomorrow for Colorado to make their home for the coming year. In their honor a number of dinners and other social affairs have been given the past week.

#### Mrs. Embree Gives Dinner.

Mrs. J. V. Embree gave a dinner party Monday at her country home, southwest of the city, at which her guests were Mrs. C. R. Haudenschild of Los Angeles, Cal.; Mrs. D. O. Mills of Chicago, both of whom are house guests of Mrs. Embree; the Rev. C. H. John of Siloam Springs, Ark., and the Rev. G. S. Cox.

#### Complimentary to Miss Benight.

Miss Allie Jean Fraser entertained the members of the Bridgets club with an informal afternoon tea at her home, Third street, this afternoon as a farewell courtesy for Miss Cecile Benight, one of the club members, who leaves tomorrow for Colorado to enter the Colorado state university at Boulder for the coming term. Miss Fraser's guests were Miss Benight, Mrs. Dale Bellows, Miss Ruth Montgomery, Miss May Grownay, Miss Marie Wells and Miss Glen Hotchkiss.

#### Reception at Barnard.

Miss Kate Moss of Kansas City was the honor guest of a reception given Saturday afternoon at the home of the Rev. J. L. Bilby, pastor of the Methodist church of Barnard, and Mrs. Bilby. At the conclusion of the social hour a Women's Missionary society was organized under the direction of Miss Moss, who is a state worker for the Methodist organization. Miss Moss spoke at the Methodist church at Barnard Sunday morning and evening.

#### Birthday Celebration.

A pleasant day was enjoyed Sunday at the home of Mr. and Mrs. Lewis King, living near Clyde, when a large party of friends gathered to celebrate Mr. King's birthday anniversary. A picnic dinner was served at noon and the afternoon spent with various games and music. Those present were Mr. and Mrs. Lewis King, Mr. and Mrs. Leo King, Mrs. Regina King, Mrs. Bridget Maher and daughter, Katie, of Fulton, Mo.; Mr. and Mrs. Peter Durbin, Mr. and Mrs. Charles Kern, Mr. and Mrs. John Brady, Mr. and Mrs. B. Cooper, Mrs. Ruth McQuinn, Mrs. Albert Henggeler, Mrs. Thomas Cunningham, Misses Clotilda and Margaret King, Maggie, Stephanja and Marie Steinhauser, Barbara Kern, Mary Meyer, Elizabeth and Anna Schwebach, Marie Durbin, Marie and Josephine Henggeler, Maggie and Elizabeth Cunningham, Hazel Cooper,

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

Since the discovery of this mineral it has been found that many celebrated waters, as Carlsbad and Baden Baden, owe their healing properties to radium. The inventor claims that his process produces in ordinary waters the qualities of these famous springs.

The radium ore used in the manufacture of radioactive terra cotta is known as carnotite, a formation found mainly in Colorado and Utah, and now producing three-fourths of the world's radium. The European mineral, known as pitchblende, from which the famous European springs are impregnated, is also displayed.

Demonstrating the power of this mineral promoting metabolism a number of young plants, some existing with and some without the aid of radium, are shown. Those in the radioactive soils are seen to be growing much more rapidly than those in common soil, and to have a more healthy appearance.

This inventor has found a process of impregnating terra cotta bricks with radium-bearing minerals, and these small bricks placed in water are said to give it remarkable curative properties. The porous bricks last almost indefinitely, losing only half their potency, it is estimated, in 1,800 years.

